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**INFORMATION DISCLOSURE STATEMENT
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Applicant: Huth, et al.

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Examiner: unknown Group Art Unit: unknown 1657

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
PCW	AR 5,356,555	10/1994	Huth			
PCW	BR 4,407,791	10/1983	Stark			
PCW	CR 4,525,346	06/1985	Stark			
PCW	DR 4,758,595	07/1988	Ogunbiyi et al.			
PCW	ER 4,836,986	06/1989	Ogunbiyi et al.			
PCW	FR 6,455,271	09/2002	Little, II et al.			
PCW	GR US 2003/0044802	03/2003	Sayler et al.			
	HR					
	IR					

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name		Abstract		Readily Available	
							Enclosed	No	Enclose	No
	JR									
	KR									
	LR									
	MR									
	NR									

OTHER (Including in this order: Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

PCW	OR	Roberta L. Grant, Ratiometric Measurement of Intracellular pH of Cultured Cells with BCECF in a Fluorescence Multi-Well Plate Reader, Div. of Pharmacology & Toxicology, College of Pharmacy (1996)				
PCW	PR	M. Yamada et al., Fluorophotometric measurement of pH of human tears in vivo, website: www.ncbi.nlm.nih.gov , 1/2/03.				
PCW	QR	Kracke, James, Quick and accurate method to convert BCECF fluorescence to pH: calibration in three different types of cell preparations, website: www.ncbi.nlm.nih.gov , 1/2/03.				
PCW	RR	Visser JW, Intracellular pH-determination by fluorescence measurements, website: www.ncbi.nlm.nih.gov , 1/2/03.				
PCW	SR	Grant RL, Ratiometric measurement of intracellular pH of cultured cells with BCECF in a fluorescence multi-wel plate reader; website: www.ncbi.nlm.nih.gov , 1/2/03.				
PCW	TR	Musgrove E., Flow cytometric measurement of cytoplasmic pH: a critical evaluation of available fluorochromes; website: www.ncbi.nlm.nih.gov , 1/2/03.				
PCW	UR	Nedergaard M, Dicarboxy-dichlorofluorescein: a new fluorescent probe for measuring acidic intracellular pH.; website: www.ncbi.nlm.nih.gov , 1/2/03.				
PCW	VR	Ozkan P, A rapid method for measuring intracellular pH using BCECF-AM. Website: www.ncbi.nlm.nih.gov , 1/2/03.				
PCW	WR	Cardullo RA, Correcting for artifacts in complex aqueous solutions when using the pH-sensitive dye 2',7'-bis-(2-carboxyethyl)-5-(and -6) carboxyfluorescein; website: www.ncbi.nlm.nih.gov , 1/2/03.				

PC~	✓	XR	Ziegelbauer K, High throughput assay to detect compounds that enhance the proton permeability of Candida albicans membranes. Website: www.ncbi.nlm.nih.gov , 12/9/02.				
PC~	✓	YR	Owen, E.D., A Study of Some Intermolecular Interactions Between Organic Dye Molecules in Aqueous Solution by Fluorescence Quenching and Difference Absorptoin Spectrophotometry; J. appl. Chem. Biotechnol. 1972, 22, 1043-1052.				
PC~	✓	ZR	Kovacs-Hadady, K., The determination of benzalkonium chloride in eye-drops by difference spectrophotometry; Journal of Pharmaceutical and Biomedical Analysis 16 (1998) 733-740.				
	✓	AAR	Amato, A., [In-vitro and in-vivo inhibiting action of crystal violet malachite green on some pathogenic strains of Candida albicans and Cryptococcus neoformans]. Website: www.ncbi.nlm.nih.gov , 6/11/03.				
Not in english	✓	BBR	Job, P., Recherches Sur LA Formation De Complexes Mineraux en Solution. Et Sur Leur Stabilité; Ann Chim Phys 1928:9:113-203.				

Examiner

Paul

Date Considered:

5/15/06

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.